

Seattle City Light



M. J. Macdonald, Acting Superintendent
Norman B. Rice, Mayor

March 2, 1992

Thom Lufkin
Underground Storage Tank Section
Department of Ecology
M/S PV-11
Olympia, WA 98504-8711

Dear Mr. Lufkin:

The purpose of this letter is to finalize our notification of the underground storage tank (UST) closures at the four sites listed below.

Georgetown Steam Plant
13th Avenue S. and S. Greely Street
Seattle, Washington

Stone Avenue UST Site
9809 Stone Avenue N.
Seattle, Washington

Myrtle Street UST Site
1012 S. Myrtle Street
Seattle, Washington

Cedar Falls UST Site
Cedar River Watershed
Cedar Falls, Washington

During the tank removals at each of the sites, soils containing total petroleum hydrocarbons (TPH) above Washington Department of Ecology (WDOE) clean-up guidelines were encountered. The contaminated soils have been processed by Sterling Asphalt, Inc. into asphalt treated material for use in commercial construction. Documentation of the soil processing is enclosed.

This letter should provide all necessary documentation to close your records on these tank closures. If you should have any questions, please contact us.

Sincerely,

Christine Pratt, Environmental Analyst
Environmental Affairs Division

CP:pb

Enclosure

cc: Joe Hickey, NWRO, DOE

SCL 06011

STERLING ASPHALT, INC.
P.O. Box 369
Lynnwood, Washington 98036
(206) 778-1000

03212
Open 5-15
Spec 3016

SEATTLE
CITY LIGHT

March 21, 1991

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Charles J. Weems, P.E.
Seattle City Light
1015 3rd Avenue
Seattle, Wa. 98104-1198

Attn: Specification Number 3016 Oil Soils

Dear Sir:

This is a letter of certification that we have completed processing of all hydrocarbon laden nuisance soils. The soils were received on the following dates, in the following amounts:

1/23/91	114.79 TONS
1/24/91	536.90 TONS
1/25/91	832.53 TONS
1/28/91	379.02 TONS

The total number of tons processed was 1,863.24.

Yours truly,

STERLING ASPHALT, INC.

Samuel A. Johnson
Samuel A. Johnson
Vice-President

cc: Alex Koch, Robison Construction

DS-EUS

SAJ:sr *Ch Eng*

SCL 06012

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